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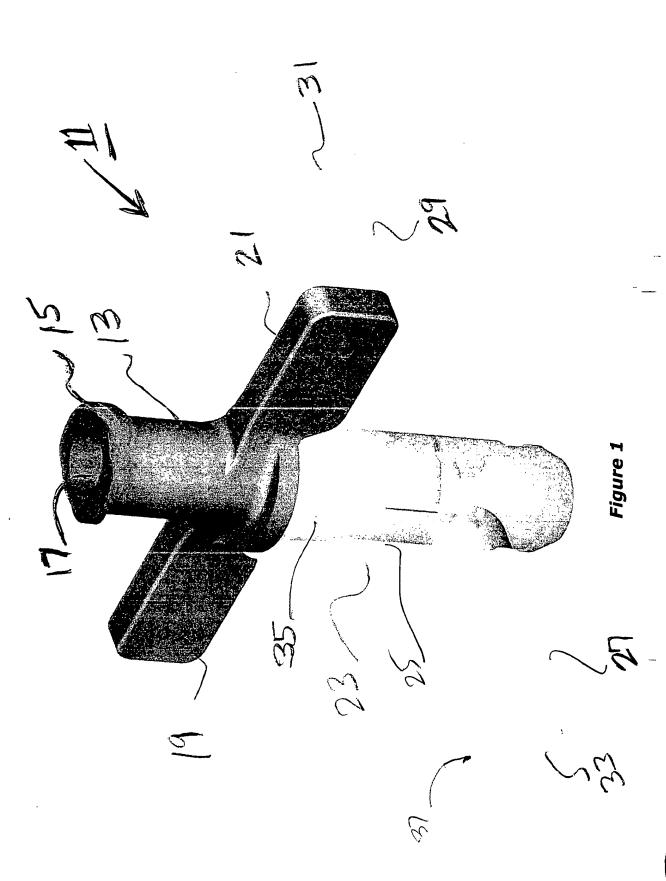
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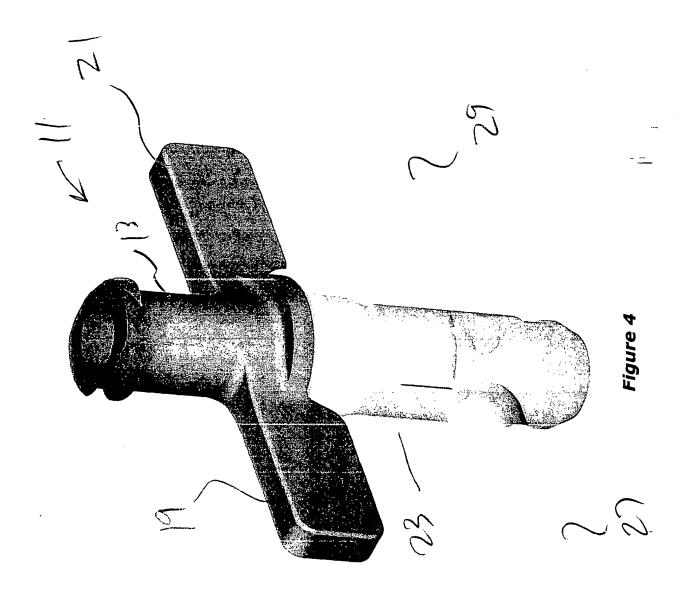


Induction Valve - FIRST EMBUDIMENT

Pressure Activated Position

Pressure Activated Position

Pressure Activated Position-



Aspiration & Purging Position-

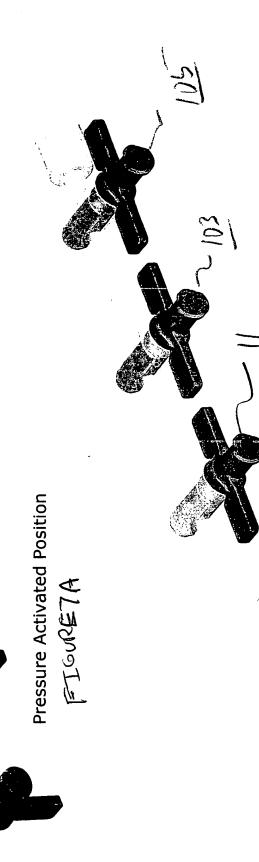
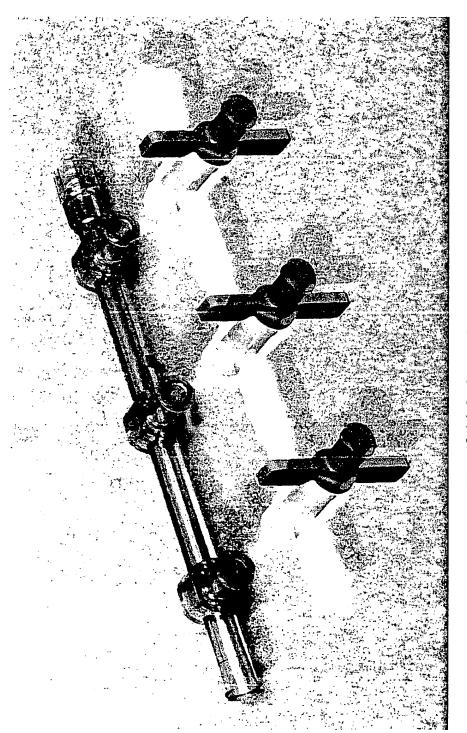


Figure 7 B

Aspiration & Purging Position

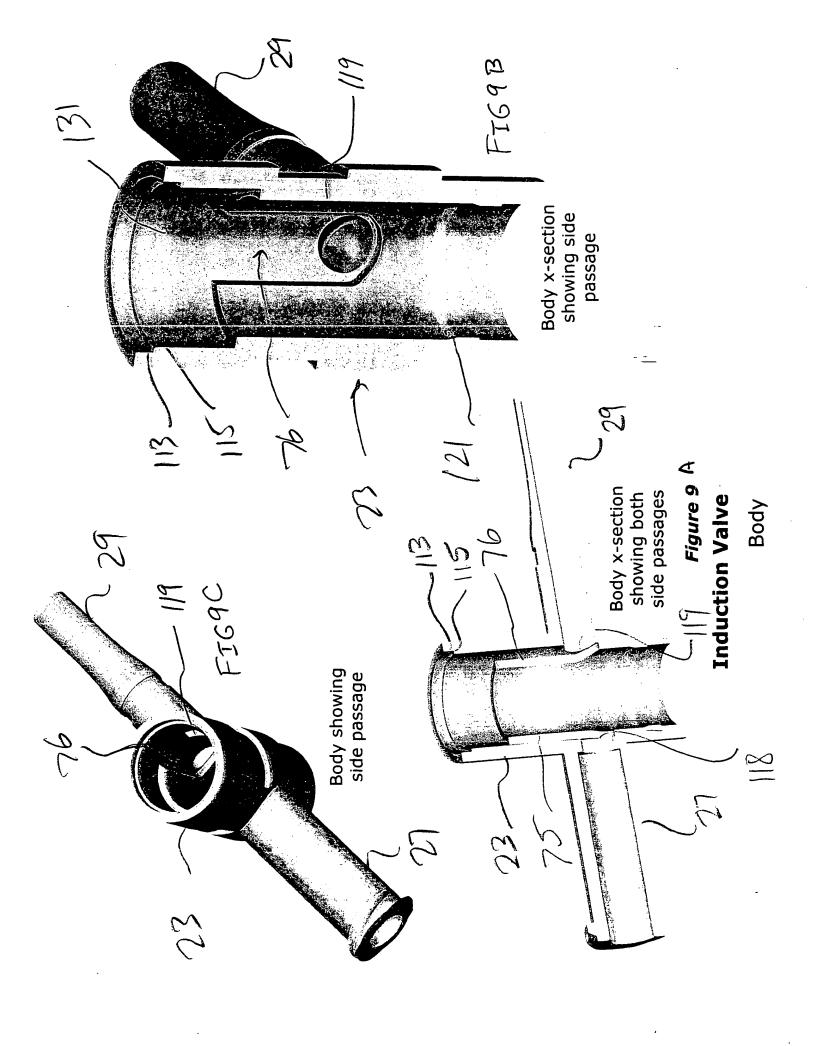


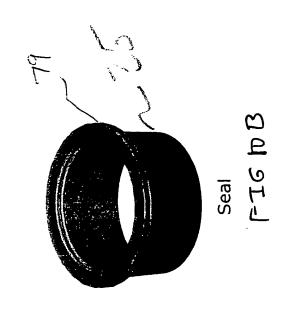
Manifold 3-Gang Comparison

Figure 8

Induction Valve

Comparison of Competitive Manifold





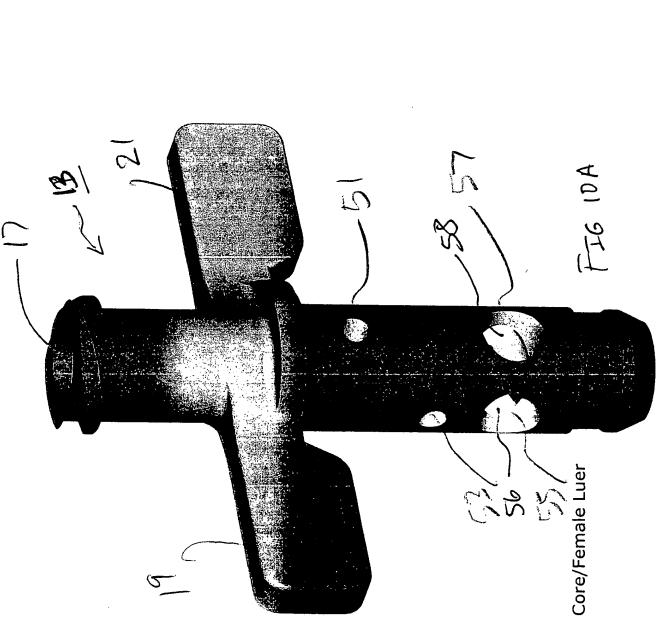
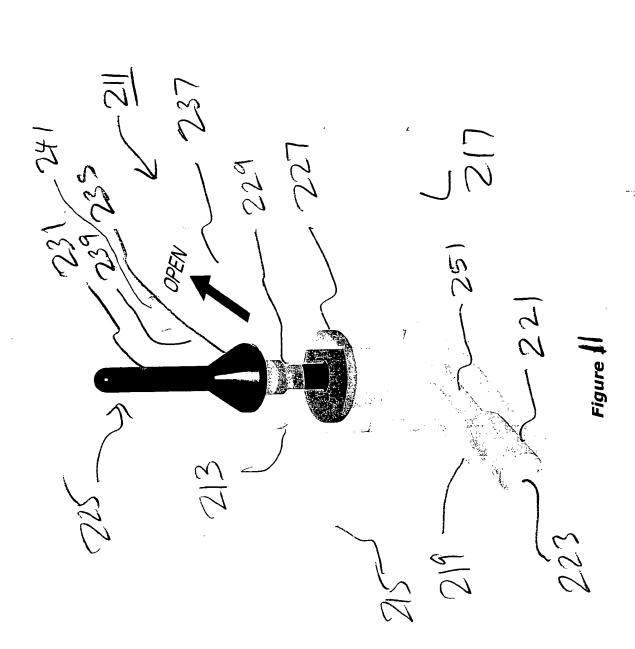


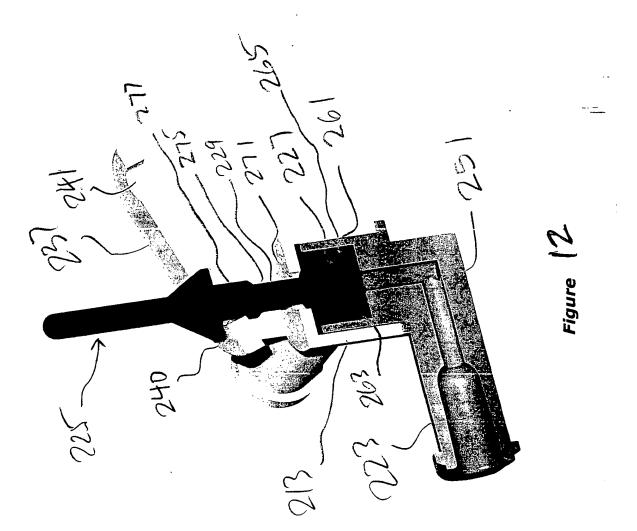
Figure 10 Induction Valve

Core/Female Luer & Seal



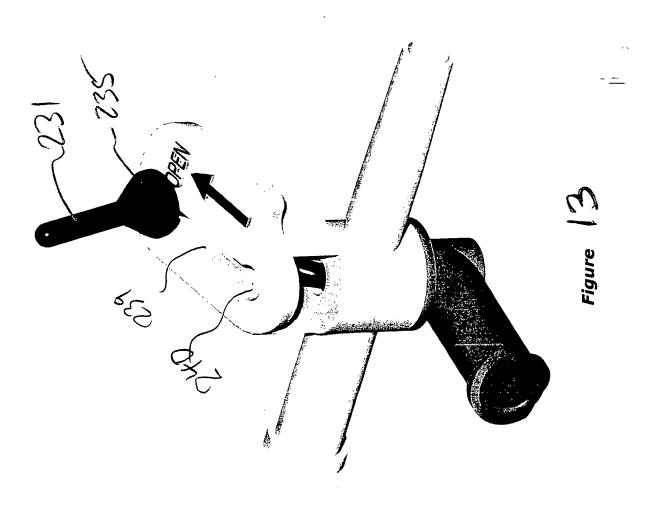
Induction Valve -- SECOND EMBODIMENT

Pressure Activated Position



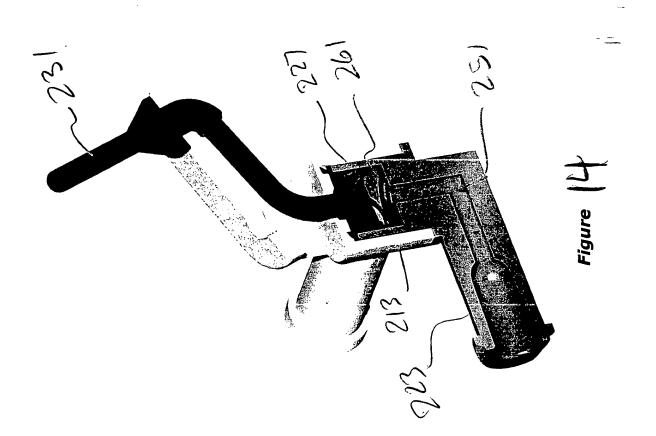
Induction Valve

Pressure Activated Position - Sectioned



Induction Valve

Aspiration & Purging Position



Induction Valve

Aspiration & Purging Position



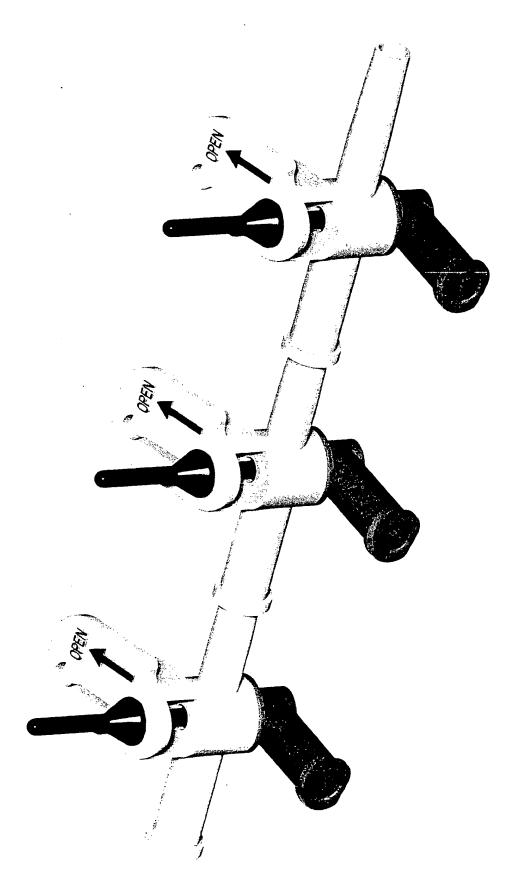


Figure 🖒

Induction Valve

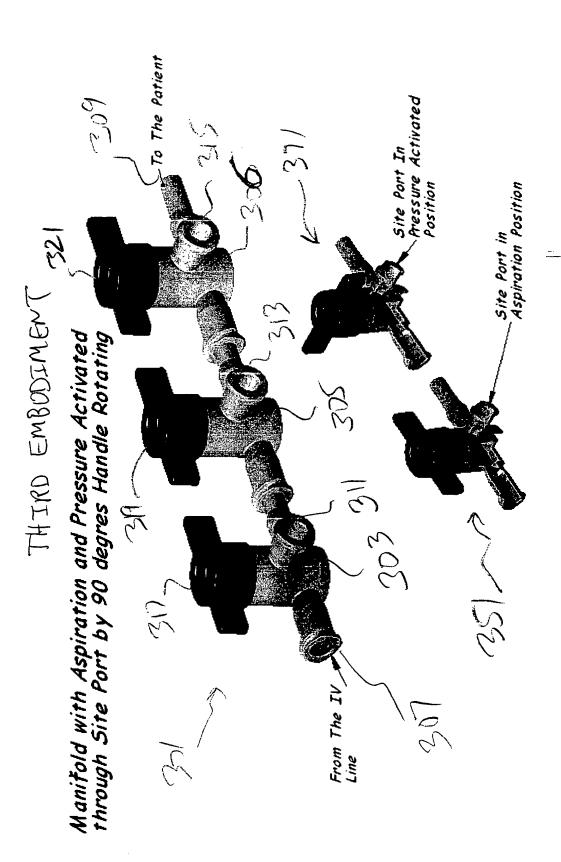


FIGURE 16

FOURTH EMBDOIMENT

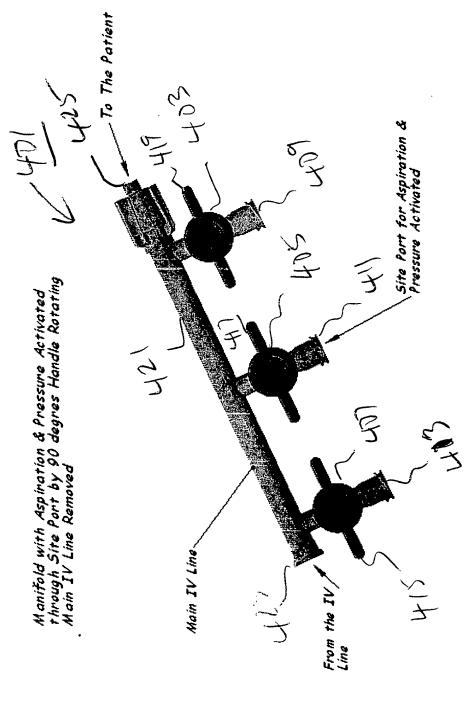


FIGURE 17

FIFTH EMBODIMENT

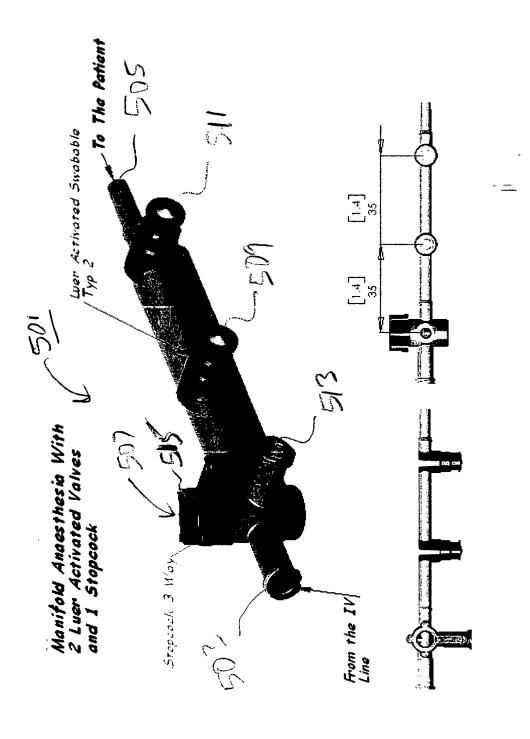
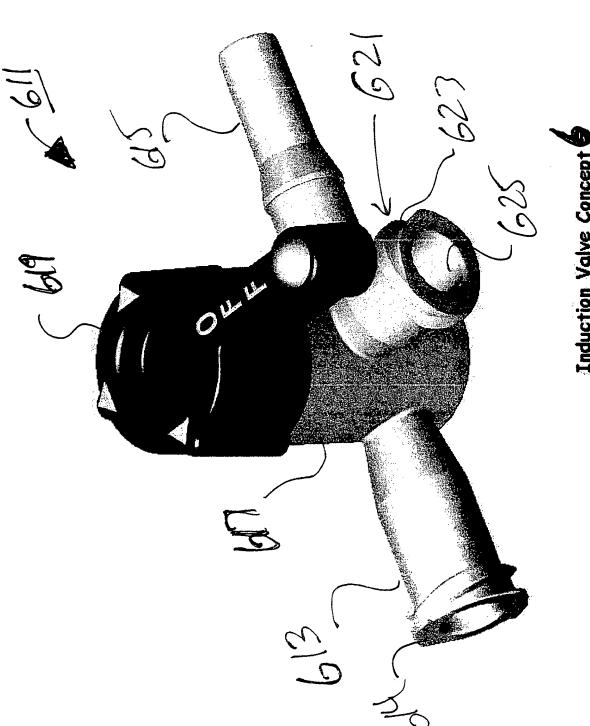


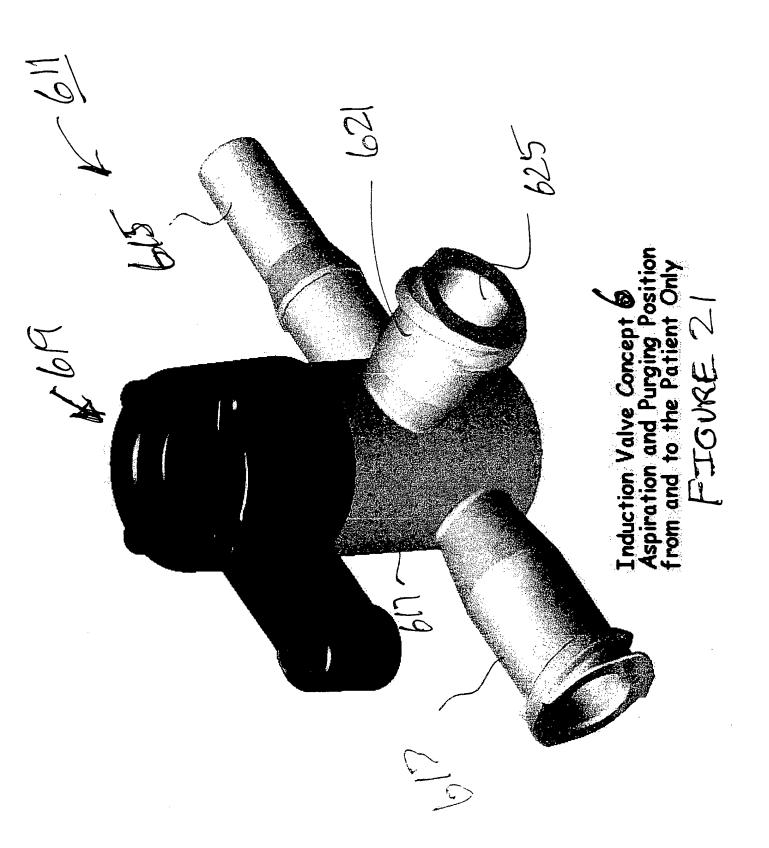
FIGURE 18

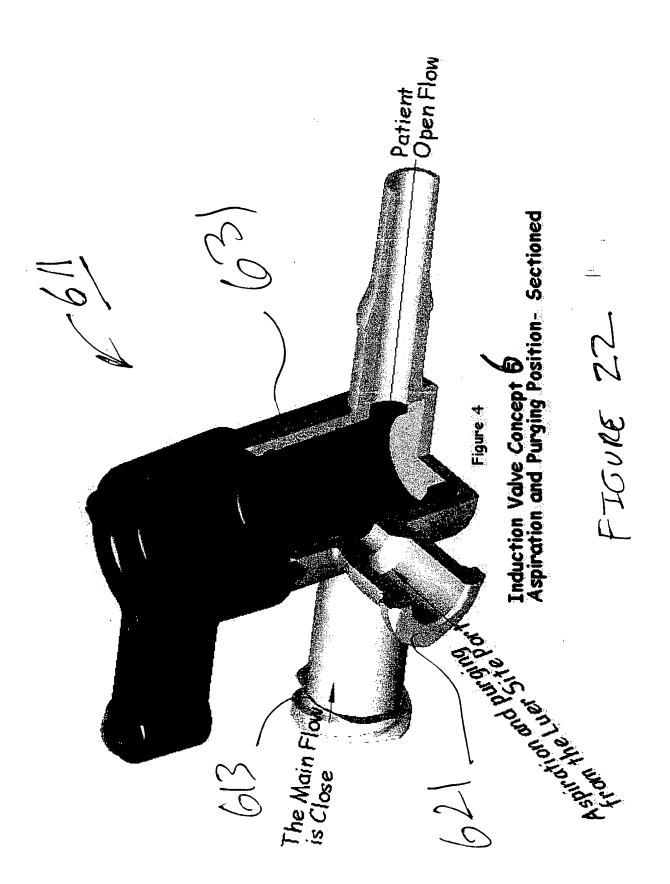


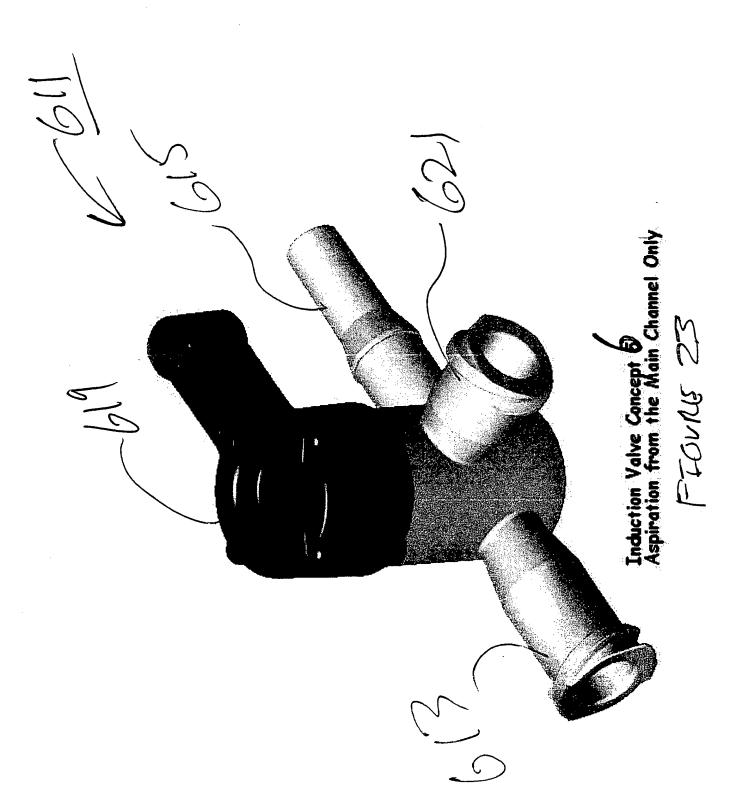
Induction Valve Concept Pressure Activated Position

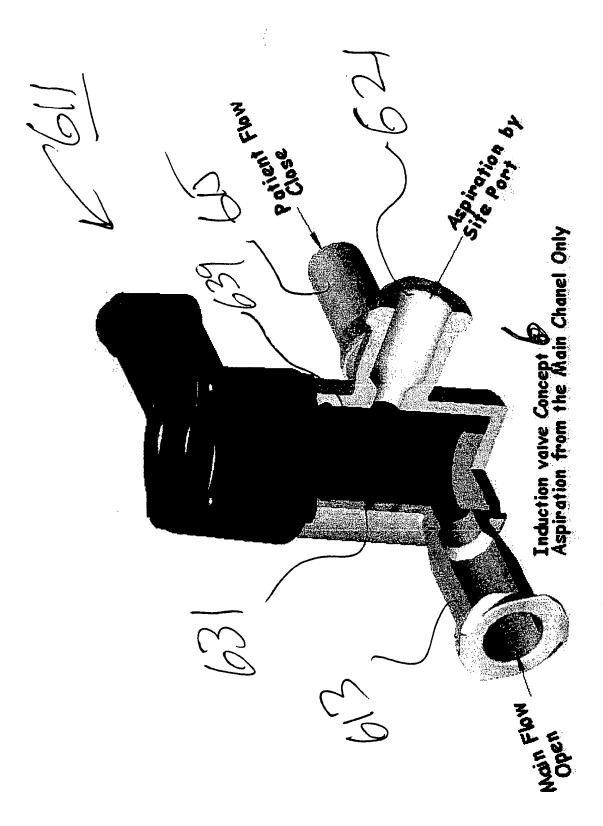
FIGURE 19

-Pressure Activated Flow Direction A The Porions 633 (29) Induction Valve Concept (9)
Pressure Activated Position - Sectioned FIGURE 20 Seal membrane under pressure to allow flow into hole in body 613 Main Position Open Position 159

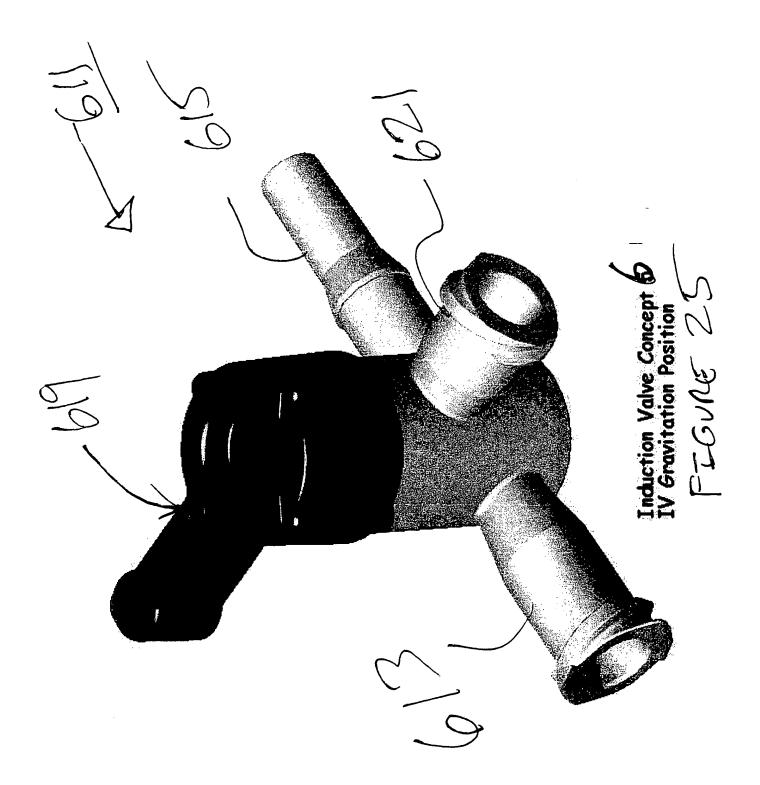


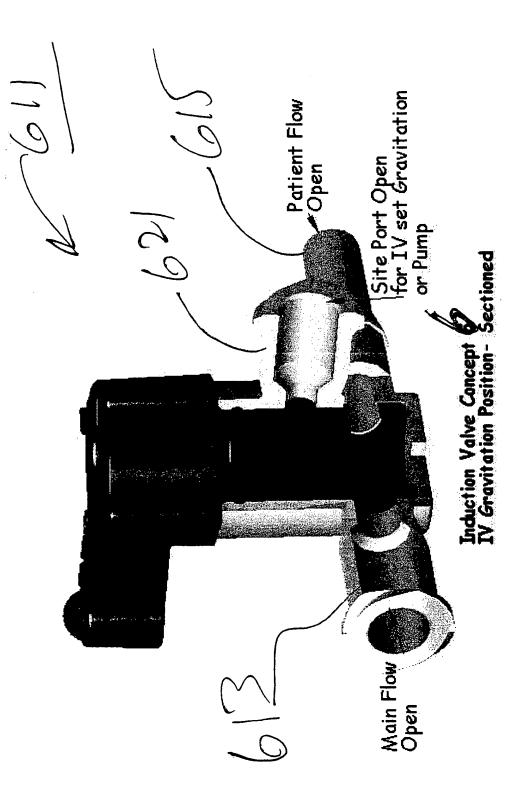




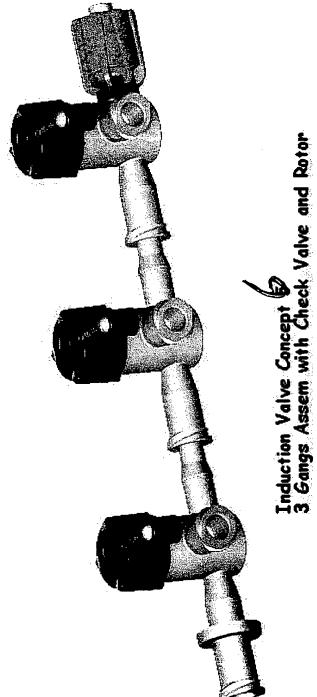


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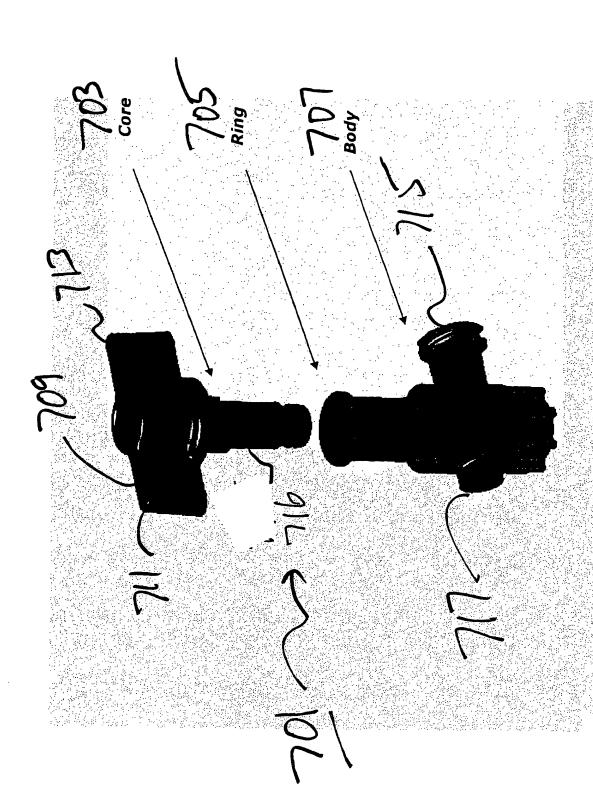




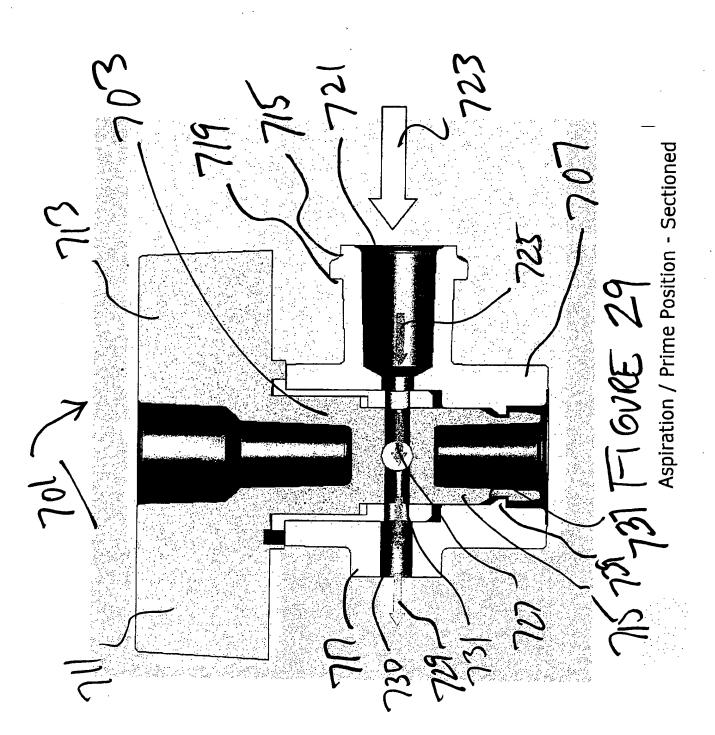
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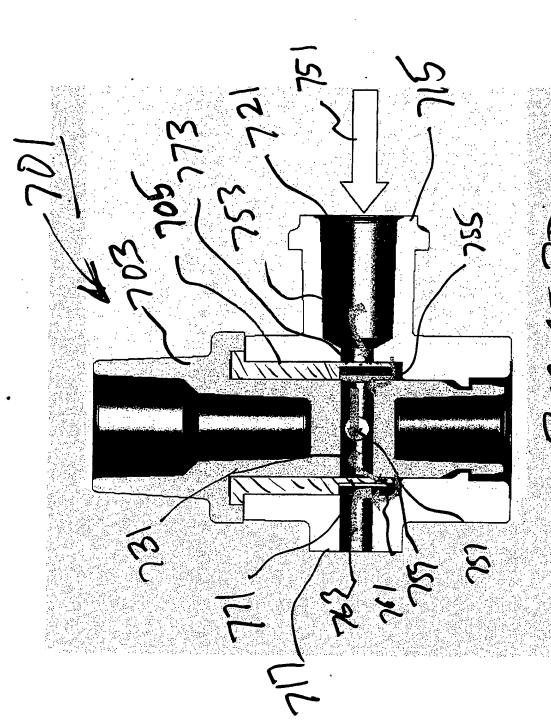


FICURE 27

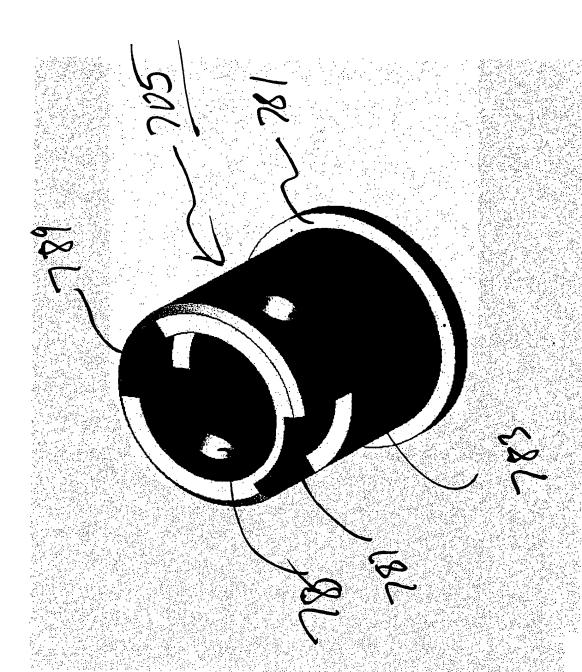


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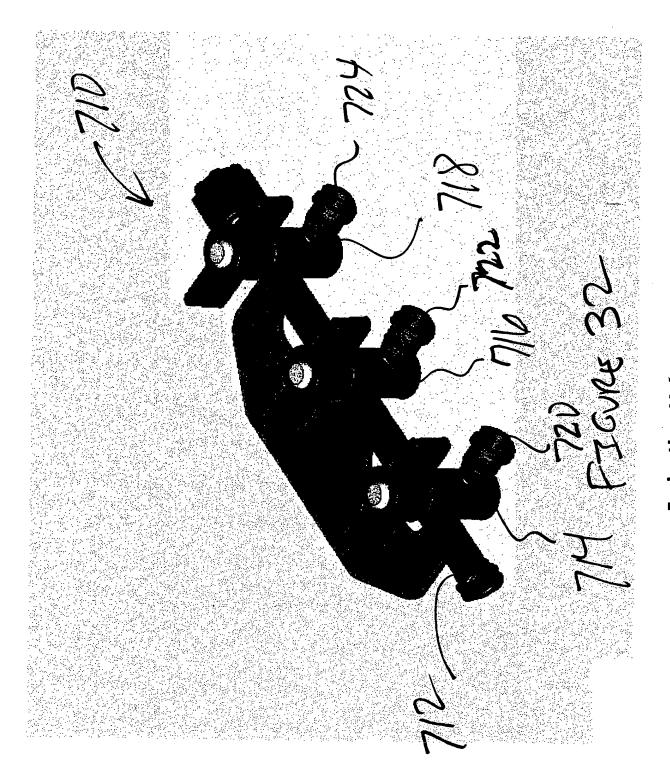




FIGME30



Ring 7500083/



Induction Valve Concept 3g1
Model View